

PATENT
P57022**IN THE CLAIMS**

Please cancel claims 12 through 22 without prejudice or disclaimer of their subject matter.

1 1. (Original) A plasma display panel, comprising:
2 a first substrate;
3 a second substrate opposing the first substrate with a predetermined gap therebetween;
4 and
5 barrier ribs arranged between the first substrate and the second substrate to define a
6 plurality of discharge cells;
7 wherein at least one row of every three rows of the discharge cells is arranged in an open
8 configuration to form open discharge cells, and the other rows of the discharge cells excluding
9 the at least one row include discharge cells are arranged in a closed configuration to form closed
10 discharge cells.

1 2. (Original) The plasma display panel of claim 1, wherein first, second, and third
2 phosphor films are arranged in the discharge cells; the first phosphor film being arranged in the
3 open discharge cells; and the second and third phosphor films being arranged in the closed
4 discharge cells.

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1 3. (Original) The plasma display panel of claim 2, wherein first, second, and third
2 phosphor films respectively comprise red, green, and blue phosphor films.

1 4. (Original) The plasma display panel of claim 1, wherein the open discharge cells and
2 the closed discharge cells are arranged in a repeated predetermined pattern.

1 5. (Original) The plasma display panel of claim 1, wherein the open discharge cells are
2 arranged in a stripe pattern and the closed discharge cells are arranged into quadrilateral shapes.

1 6. (Original) The plasma display panel of claim 5, wherein the closed discharge cells are
2 defined by first barrier ribs arranged in a lattice configuration, and the open discharge cells are
3 defined by spaces formed by the first barrier ribs.

1 7. (Original) The plasma display panel of claim 5, wherein the closed discharge cells are
2 defined by first barrier ribs arranged in a lattice configuration, and the open discharge cells are
3 defined by spaces formed by the first barrier ribs and by second barrier ribs arranged in the
4 spaces.

1 8. (Original) The plasma display panel of claim 6, wherein one cell unit comprises two
2 rows of closed discharge cells and one row of open discharge cells, and wherein the cell units are
3 arranged repeatedly.

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1 9. (Original) The plasma display panel of claim 7, wherein one cell unit includes one row
2 of closed discharge cells and two rows of open discharge cells, and wherein the cell units are
3 arranged repeatedly.

1 10. (Original) The plasma display panel of claim 1, wherein first, second, and third
2 phosphor films are arranged in the discharge cells; the first and third phosphor films being
3 arranged in the open discharge cells; and the second phosphor film being arranged in the closed
4 discharge cells.

1 11. (Original) The plasma display panel of claim 10, wherein first, second, and third
2 phosphor films respectively comprise red, green, and blue phosphor films.

Claims 12-22 (Canceled)